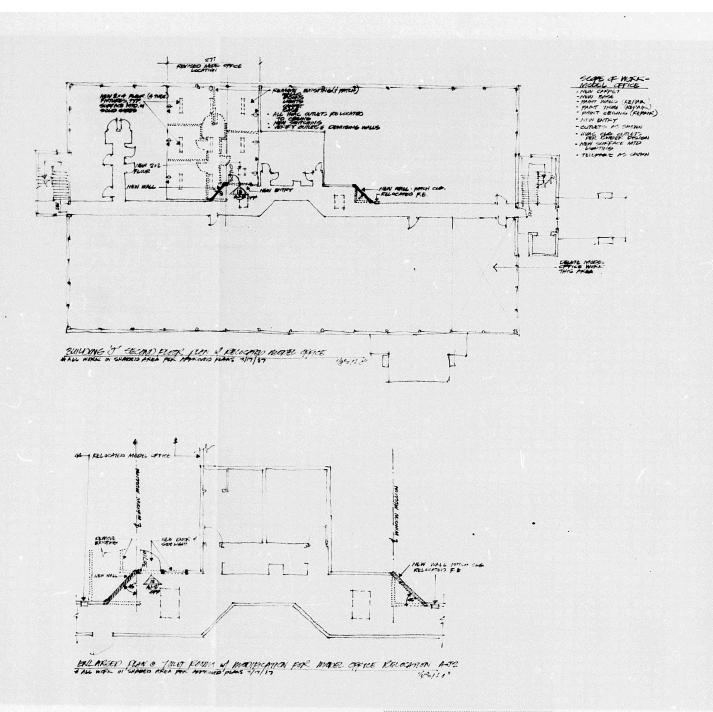
# Best Images Available From MICROFICHE



ALTERATIONS. WILLAGE ALDERWOOD RECEIVED APR 30 1987 STREET OF LINEWICCO EULUDING J CFFILE ELOOP PLAN

PERMIT and APPROVED PLANS MUST BE KEPT ON JOB FOR BUILDING INSPECTOR'S CONVENIEN

APPROVED
SUBJECT TO FIELD INSPECTION
CITY OF LYNNWOOD
BUILDING DEPARTMENT

BY A BOUND OFFICE.

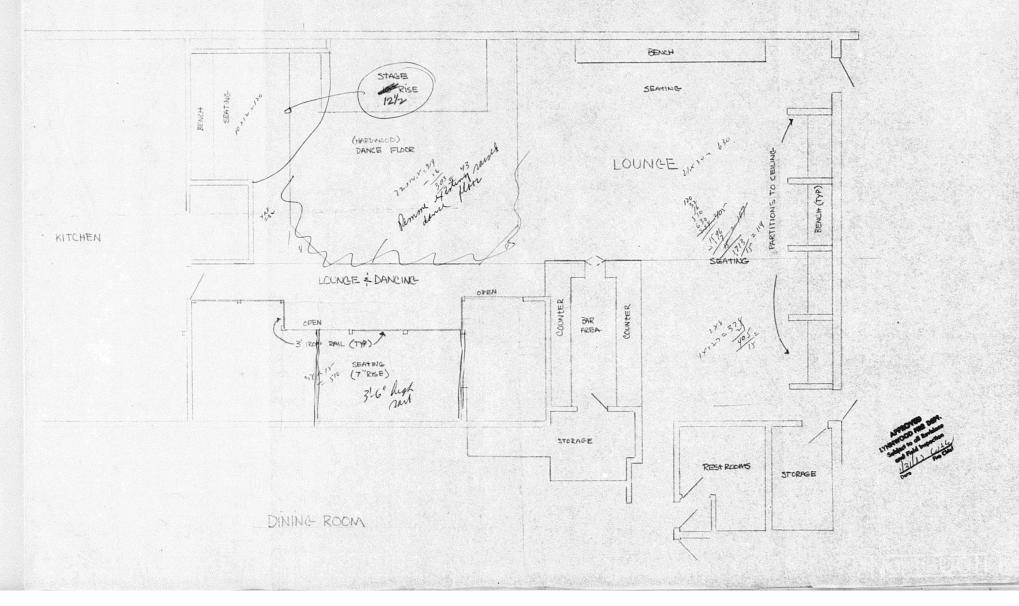
PERMIT NO. 23 10 12
No changes, situations or modification of these plans shall be made without test securing soprimal of the BUILDING DEFICIAL.

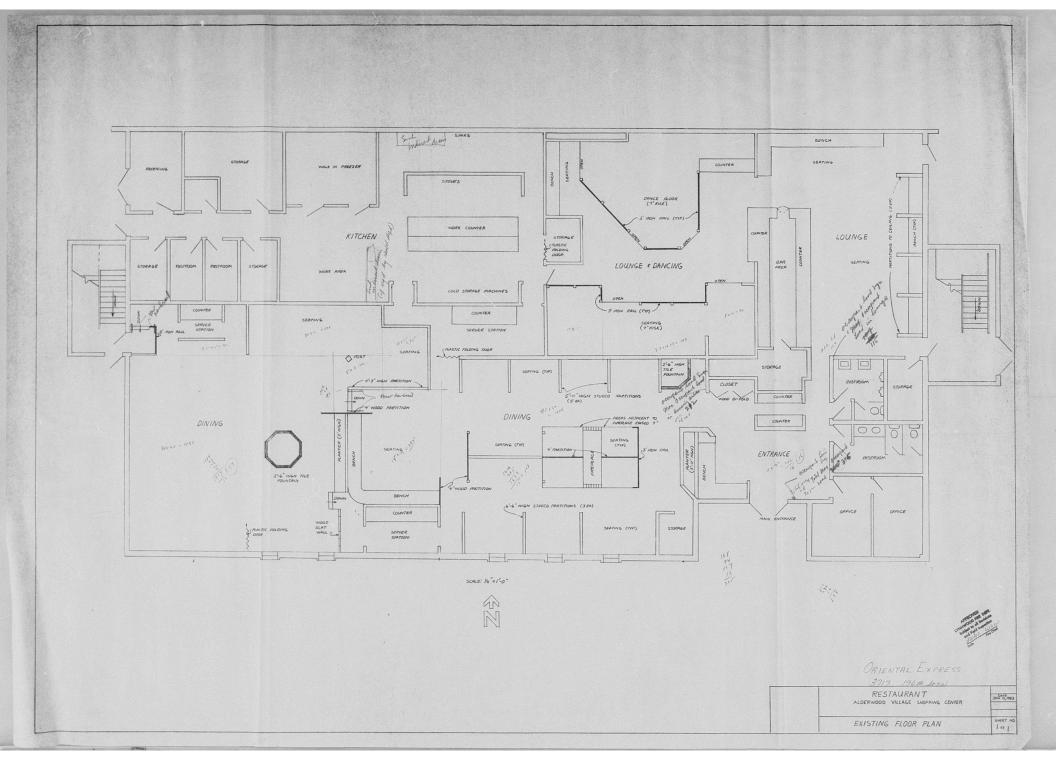
BAYLIS BRAND WACNER ARCHITECTS

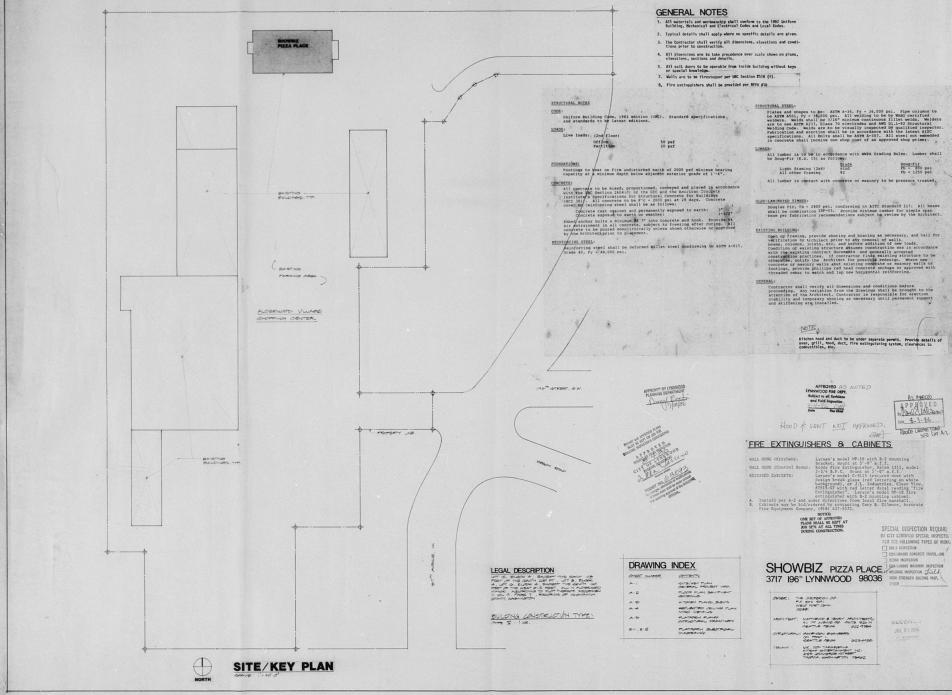
7.190 SU



PROPOSED ALTERATIONS FOR LOUNCE APEA "4" = 1'.2"







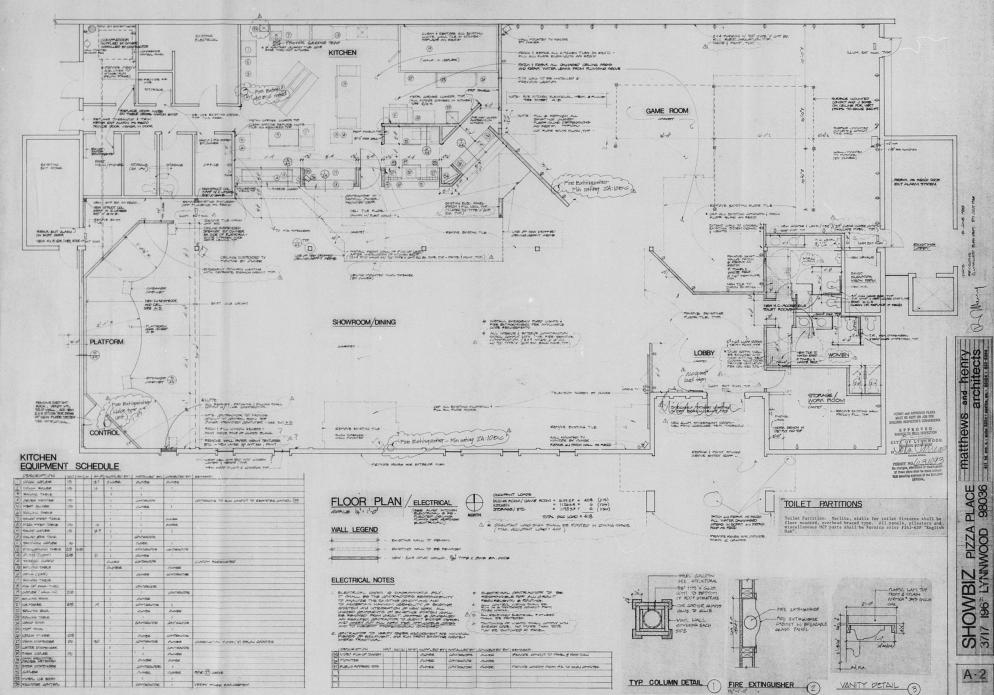
Consessor V Bonden

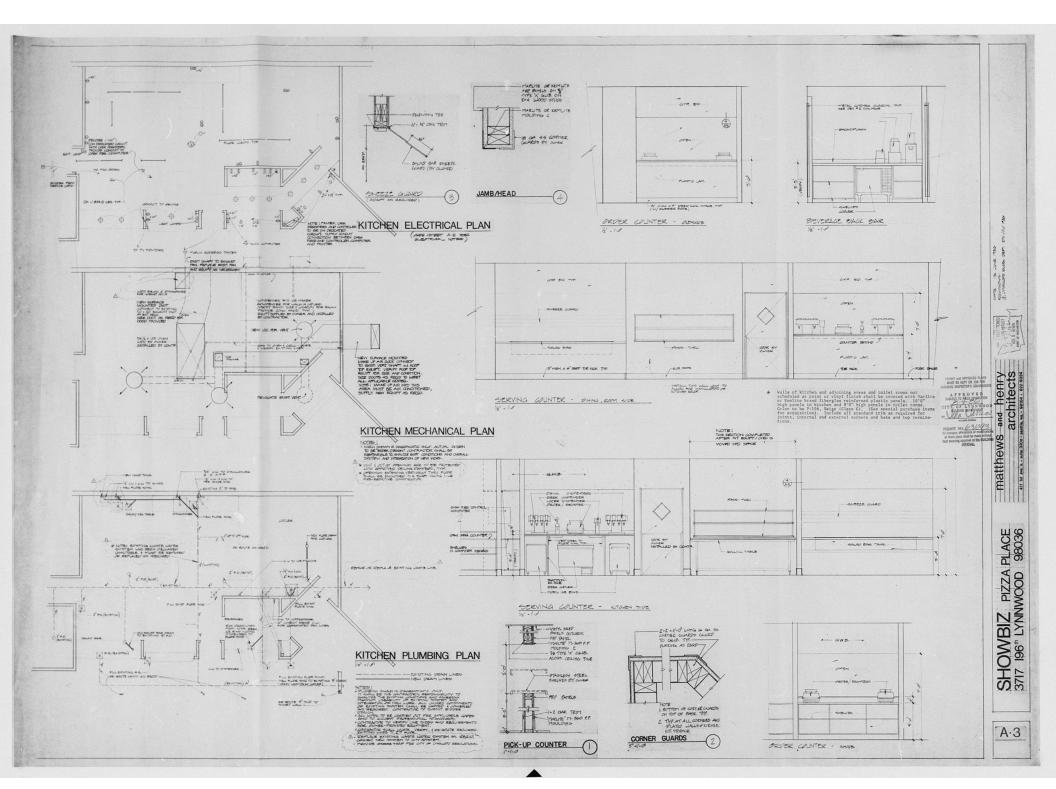
matthews and henry architects

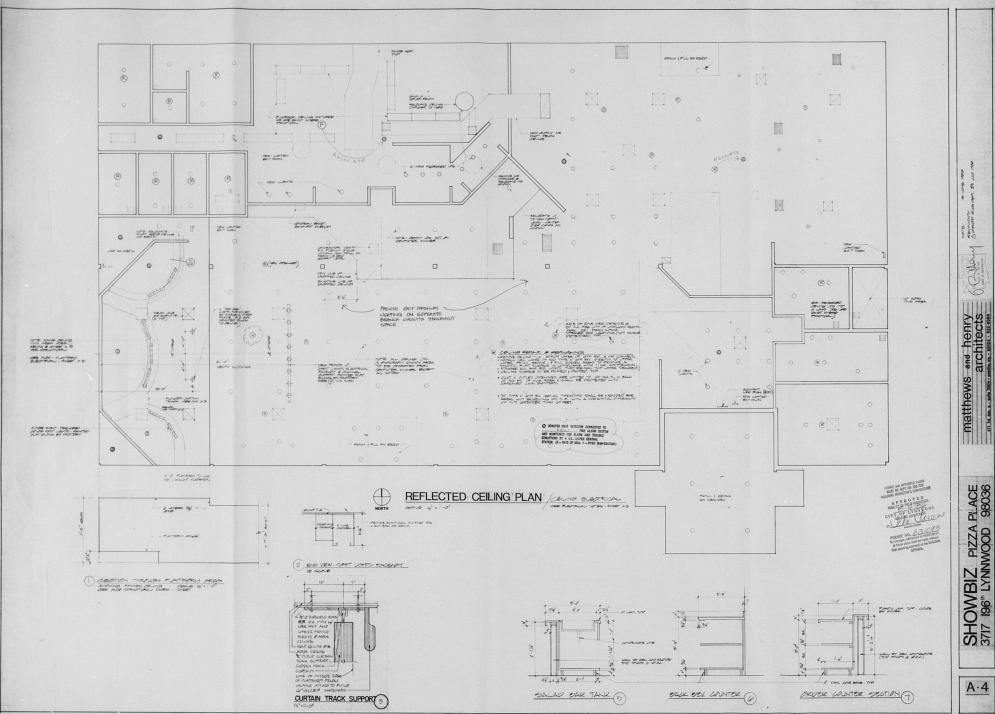
PLACE 98036

SHOWBIZ PIZZA 3717 196" LYNNWOOD

A-1



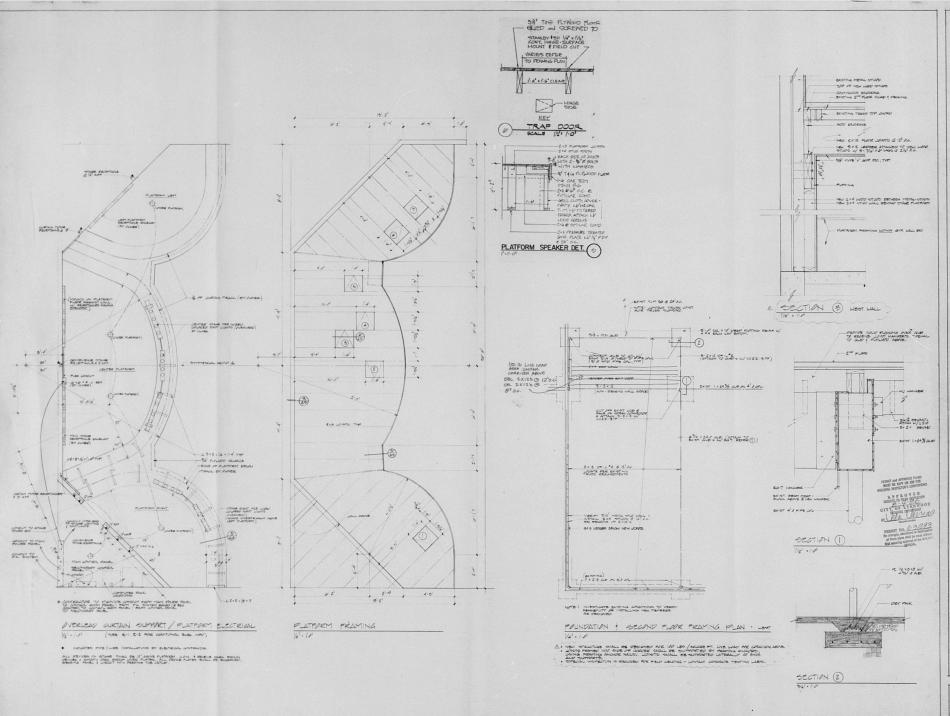




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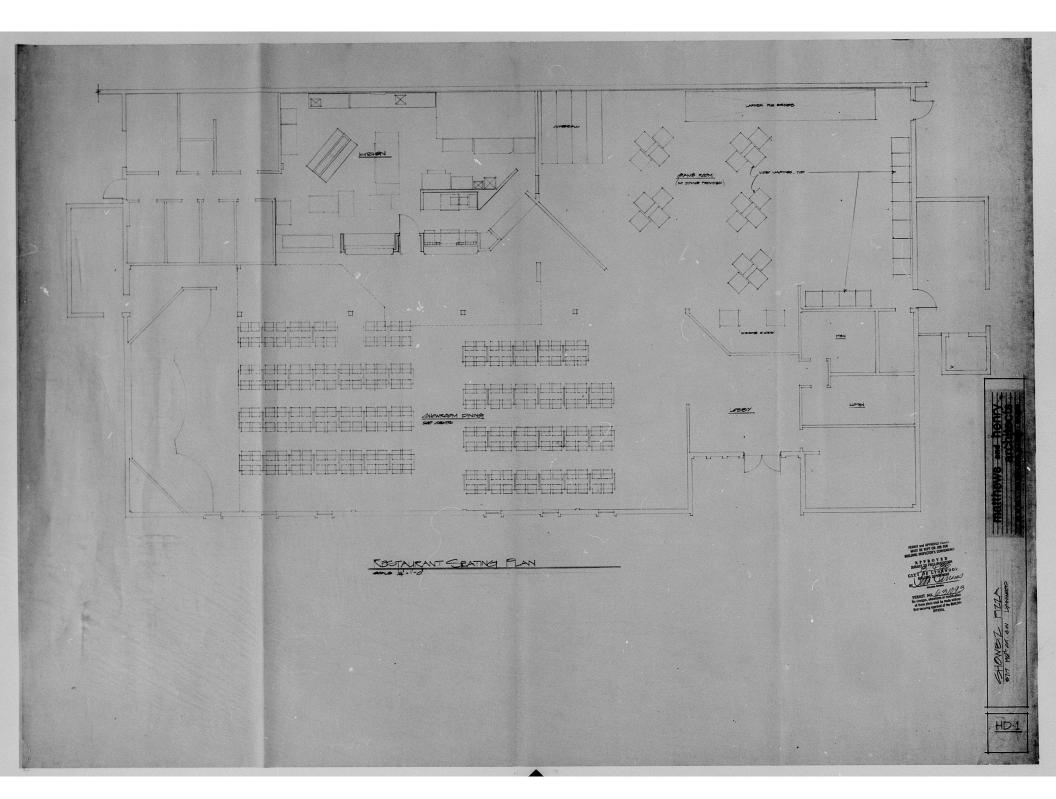
PL-ACE 98036 SHOWBIZ PIZZA 3717 196" LYNNWOOD

A-4



B-MAcmy

A.5



( EXTERIOR )

1.296 50. IN.

PROPERTY DESCRIPTION

3717 - 196 T ST S.W. LYNNWOOD, WA ADDRESS

TAX Nº : 3726-004-006-02

ZONING (EXESTING) "BC

TENANT Nº 205 SPACE Nº

TENANT MYKUT REAL ESTATE NAME

APPHOVED NNWOOD FIRE DEPT Subject to all revisions and field inspection 12-12-96. DATE 96 BLD0922

FIRE EXTINGUISHER(S) SHALL HAVE A ACCORDANCE WITH N.F.P.A. 10.

DESCRIPTION BUILDING

TYPE OF WORK : TENANT IMPROVEMENT

: V-IHR BXISTG. BLOG. TYPE EXISTIG BLOG. OCC. : GROUP B

PROPOSED USE OF SPICE : CLASSROOM

EXISTA. SPACE SIZE (INT.): 953 SQ. FT. LOAD FACTOR : 20

OCCUPANT LOAD : 48 : ONE EXITS REQUIRED

16. Noncombus- tible studs— inserior partition with grypeun wali- loard each side	16-1.1	ODB lavel Code man 1 (No. 22 curbon short used page) channel chapped unto 34° (§ 10 mm) concerns with one not his single) hope of 25° (1.55 mm) 2 No. 25° perman will be sufficiently attached with 1° (2.54 mm) long No. 6 drywed severe to each start. Sowers on the COD man contract with 1° (2.54 mm) long No. 6 drywed severe to each start. Sowers on 2° COD man such start of the contract of the contr		2 <sup>7</sup> /4 <sup>4</sup>
	16-1.2	Q.O.D. Earch (1, 46 mm) (No. 2.2 curbon down used page) channel chapped such 24° (§§10 mm) concern with two tells chaptile phases (4°) (1, 12′ mm) (No. 2.2 green used learned "spatial varieties); such side. First keyer attended varieties (1, 12′ mm) (No. 2.2 green used learned "spatial varieties); such side. First keyer attended varieties (1, 12′ M☉ mm) on curron or first histories distributed (1, 12′ M☉ mm) or first	3 <sup>5</sup> /4	
	16-1.3	0.055 inch (1.40 mm) (No. 16 carbon sheet send gage) approved mallable metal stack <sup>13</sup> 24° (610 mm) on center with full-length ½° (15.9 mm) Type X gypeum wellboard' applied vertically and sailed 7° (178 mm) on center with 6d common-cented common noise. Approved metal fastener grips used with nails at vertical but joints along stude.		47/6

GENERAL NOTES:

1. CONTRACOR SHALL VERIFY ALL FIELD DIMENSIONS AND SHALL REPORT DISCREPANCIES TO THE ARCHITECT. SQUARE FEOTAGE FIGURES CHALL NOT BE USED BE COMPUTATION OF GROSS LEASEABLE AREA.

2. ALL WORK SHALL CONFORM TO ALL APPLICABLE STATE AND LOCAL CODES.

9. THESE DECUMENTS DO NOT INCLUDE OR IMPLY THE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY. COMPLIANCE WITH ALL REGULATIONS REGARDING SAFETY SHALL BE THE CONTENTIONS RESPONSIBILITY,

> APPROVED BY BUILDING DEPARTMENT 96BLD0922

RECEIVED NOV 2 6 1996 CITY OF LYNNWOOD

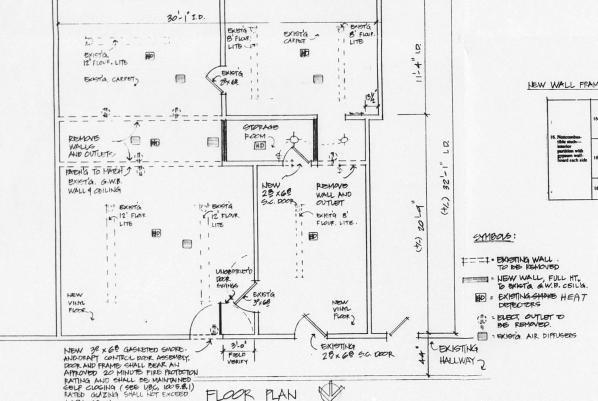
TWO ONE HR. FIRE RESISTING PORTOR

174.1931 ARD FILEDAN 300 BEEFF, STREET X WAITE 至 EDMONIS, 10.  $\equiv$ 

302 ×× LYNNWOOD, SUMB Nº MPROVEMENT VILLAGE 3 i 5 ALDERWOOD 3717 182 TENANT

DATE: NOV. 25,194

CHEET 1 OF 1



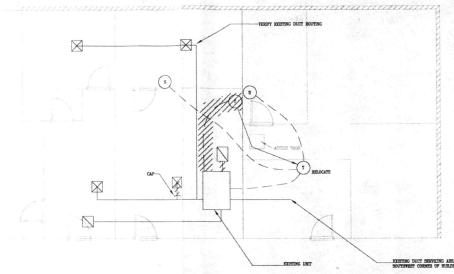
1/4"-10"

HEADY

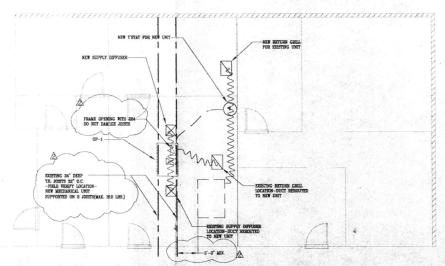
SCHEMATIC - SECOND FLOOR PLAN

NO SCALED

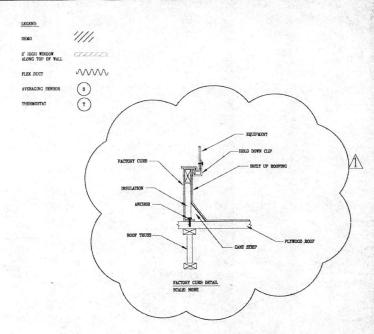
NORTH

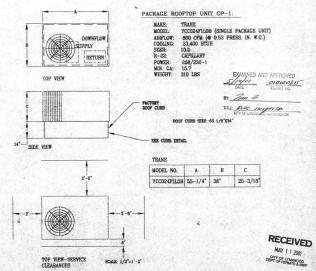


EXISTING SYSTEM AND MODIFICATIONS FOR MYKUT REAL ESTATE SCHOOL



NEW UNIT FOR MYKUT REAL ESTATE SCHOOL







SCHOOL

ALDERWOOD VILLAGE 3717 196TH SW LYNNWOOD, WA 98036

MYKUT REAL ESTATE

ADD NEW UNIT AND DEMO/REROUTE

#### CRITERIA

1. ALL MATERIALS AND WORKMANSHIP DESIGN AND CONSTRUCTION SHALL CONFORM TO THE REQUIREMENTS OF THE DRAWINGS, SPECIFICATIONS, AND THE UNIFORM BUILDING CODE (1997 EDITION).

2 DESIGN CRITERIA FLOOR LIVE LOAD DEAD LOAD . . . . . 50 PSF 15 PSF .. 20 PSF 85 PSF TOTAL FLOOR LOAD PARTITION LOAD

#### NO LINES OF FILING CABINETS ABOVE ALLOWED

- 3. STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH ARCHITECTURAL DRAWINGS FOR BIDDING AND CONSTRUCTION. CONTRACTOR SHALL VERIET JUMENSIONS AND CONDITIONS FOR COMPRIBILITY AND SHALL ADTIFY ARCHITECT AND ENGINEER OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION, SO THEY MAY MAKE PROPER REVISIONS TO THE WORK.
- 4. CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS, MEMBER SIZES, AND CONDITIONS PRIOR TO COMMENCING ANY WORK. ALL DIMENSIONS OF EXISTING CONSTRUCTION SHOWN ON THE DRAWNINGS ARE INTENDED AS GUIDELINES ONLY AND MUST BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO STARTING WORK.
- 5. CONTRACTOR SHALL PROVIDE TEMPORARY BRACING AND SHORING FOR THE STRUCTURE AND STRUCTURAL COMPONENTS UNTIL ALL FINAL CONNECTIONS HAVE BEEN COMPLETED

#### IN ACCORDANCE WITH PLANS.

- CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED SAFETY PRECAUTIONS AND THE METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES REQUIRED TO PERFORM THEIR WORK
- CONTRACTOR-INITIATED CHANGES SHALL BE SUBMITTED IN WRITING TO THE ARCHITECT AND STRUCTURAL ENGINEER FOR APPROVAL PRIOR TO FABRICATION OR CONSTRUCTION. CHANGES SHOWN ON SHOP DRAWINGS ONLY WILL NOT SATISFY THIS
- 8. DRAWINGS INDICATE GENERAL AND TYPICAL DETAILS OF CONSTRUCTION. WHERE CONDITIONS ARE NOT SPECIFICALLY INDICATED BUT ARE OF SIMILAR CHARACTER TO DETAILS SHOWN, SIMILAR DETAIL OF CONSTRUCTION SHALL BE USED.
- 9. SHOP DRAWINGS FOR LIGHT-GAGE STRUCTURAL STEEL SHALL BE SUBMITTED TO THE ARCHITECT AND STRUCTURAL ENGINEER FOR REVIEW TWO WEEKS PRIOR TO FARRICATION OF THESE ITEMS.

10. SHOP DRAWING REVIEW: DIMENSIONS AND QUANTITIES ARE NOT REVIEWED BY THE ENGINEER OF RECORD, AND THEREFORE MIST BE VERIFIED BY THE CONTRACTOR. CONTRACTOR SHALL REVIEW AND STAMP DRAWINGS FRIGH OF REVIEW BY ENGINEER OF RECORD. SUBMISSIONS SHALL INCLUDE A REPRODUCIBLE AND ONE COPY; REPRODUCIBLE WILL BE MARKED AND RETURNED.

SHOP DRAWING SUBMITTALS PROCESSED BY THE ENGINEER ARE NOT CHANGE ORDERS. THE PURPOSE OF SHOP DRAWING SUBMITTALS BY THE CONTRACTOR IS TO DEMONSTRATE TO THE ENGINEER THAT THE CONTRACTOR UNDERSTANDS THE DESIGN CONCEPT, THAT THEY DEMONSTRATE THEIR UNDERSTANDING BY DIDICATING WHICH MATERIAL THEY DEMONSTRATE THEIR UNDERSTANDING BY DIDICATING WHICH MATERIAL THEY THEY DEMONSTRATE HERE UNDESTANDING BY REDIGITION SHIPS AND STATES.

THEND TO FURSH AND INSTALLAND BY DETAILING THE PARRICATION AND SHEND TO FURSH AND INSTALLATION METHODS THEY INTEND TO USE. IF DEVALUATION, DISCREPATED SHOP DAWNING SUBMITTALS AND THE CONFILEY BE REVIEWED. SHOP DAWNING SUBMITTALS AND THE CONFILEY ARE DISCOVERED ETHER FROM TO OR AFTER SHOP DRAWNING SUBMITTALS ARE TOWNED. BY THE REGISTER, THE DISCOVER DRAWNING AND SPECIFICATIONS SHALL CONTROL AND

IMPORTANT

11. INSPECTION: LIGHT-GAGE STRUCTURAL STEEL FABRICATION AND EBECTION (INCLUDING SCREW ATTACHMENTS AND BOLTED CONNECTIONS SHALL BE SPECIAL INSPECTED IN ACCORDANCE WITH CHAPTER IT OF THE UNFFORM BILLION FOOD, AS REQUIRED BY THE PERMIT ISSUING AGENCY AND THE PRODECT SPECIAL TORNS BY A QUALIFIED TESTING AGENCY DESIGNATED BY THE ARCHITECT OR INSQUENCE. THE ARCHITECT AND STRUCTURAL ENGINEER SHALL BE FURNISHED WITH COPIES OF ALL INSPECTION REPORTS. AND TEST RESULTS.

#### STEEL

12. STRUCTURAL STEEL DESIGN, FABRICATION, AND ERECTION SHALL BE BASED ON THE A.I.S.C.

"SPECIFICATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS," LATEST EDITION, PLUS ALL REFERENCED CODES AND A.I.S.I. SPECIFICATIONS FOR COLD-FORMED STRUCTURAL STEEL MEMBERS.

13. LIGHT-GAGE STRUCTURAL STEEL SHALL BE Fy=33,000 PSI, MINIMUM A570 TYPE C.

14. BOLTS SHALL BE ASTM A307 W/ STANDARD CUT WASHERS EACH END. U.N.O.

#### BUILDING CONSERVATION

15. DEMOLITION: CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS BEFORE COMMENCING ANY DEMOLITION. BRACING AND SHORING SHALL BE INSTALLED TO SUPPORT EXISTING CONSTRUCTION AS REQUIRED AND IN A MANNER SUITABLE TO THE WORK SEQUENCES.

#### WOOD

16. FRAMING LUMBER SHALL BE KILN DRIED OR MC-15, AND GRADED AND MARKED IN 

BEAMS AND STRINGERS DOUGLAS FIR NO. 1.

BOLTS SHALL BE ASTM A307 W/ STANDARD CUT WASHERS EACH END. U.N.O.

MACKENZIE

CHUCK-E-CHEESE

Aechanical /Electrical

SHEET TITLE:

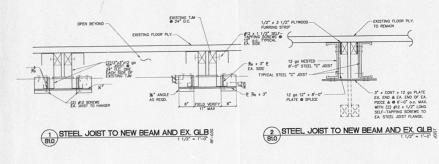
TYPICAL STRUCTURAL DETAILS

DATE:

DRAWN BY: CHECKED BY:

\$1.0

JOB NO. 198340



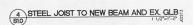


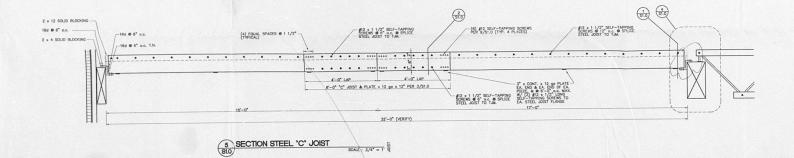
"C" CHANNEL JOIST

TYP. 12" ga "C" CHANNEL JOIST	NESTED 12" ga "C" CHANNEL J					
SECTION PROPERTIES	SECTION PROPERTIES					
L = 39.53 in4 (MINIMUM)	$I_x = 30.57 \text{ in}^4 \text{ (MINIMUM)}$					
$S_{ex} = 6.195 \text{ in}^3 \text{ (MINIMUM)}$	$S_{ex} = 5.235 \text{ in}^3 \text{ (MINIMUM)}$					
$A = 1.940 \text{ in}^2 \text{ (MINIMUM)}$	$A = 1.719 \text{ in}^2 \text{ (MINIMUM)}$					
F <sub>u</sub> = 33 ksi (MINIMUM)	F <sub>v</sub> = 33 ksi (MINIMUM)					









SCALE : 3/4" = 1' 9

REVISION FOR

CHANGER

#### CODE INFORMATION

CITY OF LYNNWOOD

PARKING REQUIRED: EXISTING (NO CHANGE)

PARKING PROVIDED: EXISTING (NO CHANGE)

1994 UBC

OCCUPANCY CLASS: GROUP A-2.1

CONSTRUCTION TYPE: TYPE V 1-HOUR

ALLOWABLE AREA:

10,500 S.F. 8,980 S.F.

SEATING CAPACITY: OCCUPANT LOAD:

255 PERSONS 447 PERSONS

REQUIRED EXITS:

2 REQUIRED - 3 PROVIDED

**MECHANICAL** 

1994 UBC SEPARATE PERMIT REQUIRED A 1996 NEC SEPARATE PERMIT REQUIRED

**ELECTRICAL** 

HEALTH FIRE

SNOHOMISH COUNTY

1994 UBC

**ACCESSABILITY** 

1995 WASHINGTON STATE REGULATIONS

## LYNNWOOD, WA.

UNIT NO. 3173

3717-196TH STREET - LYNNWOOD, WA. 98036

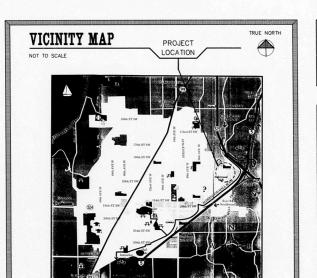
#### OWNER

#### ARCHITECT

#### KITSAP ENTERTAINMENT, INC. EDWARD McHUGH ARCHITECT INC, P.C. BURSON & WILLIAMS 621 PACIFIC AVENUE, STE.300 P.O. BOX 6092 BELLEVUE, WA. 98008 TACOMA, WA. 98402 (253) 272-3249 (425) 641-2514

## PROJECT ADMINISTRATOR

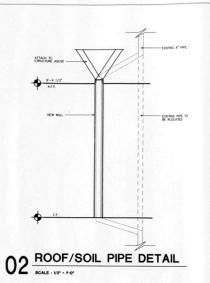
3838 OAKLAWN, STE.#1505 DALLAS, TEXAS 75219 (214) 520-2221

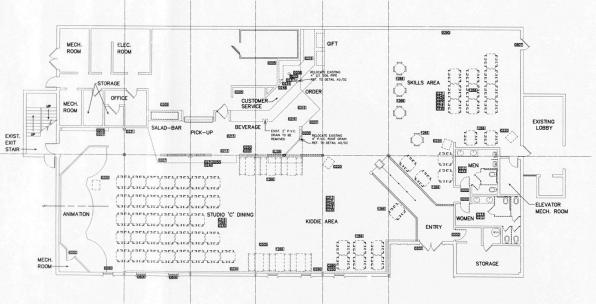


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## INDEX OF DRAWINGS DATE 06/10/98 COVER SHEET INFORMATION AO DEMOLITION PLAN A1 FLOOR PLAN A2 REFLECTED CELLING PLAN A4 EXTERIOR ELEVATIONS A5 DEDUPMENT, FURNITURE, AND FIXTURE PLAN A9-I FINE PROTECTION 8.28 98 R 986600377 9/4/78 988400397 RECEIVED AUG 2 7 1998 J. LYNCH





**NOTES** 

NOTES

1000 12 DUALIDA/REGULA/PROME
DIALIDA/REGULA/PROME
DIALIDA/REGULA/

DIVISION 12 — FURNISHINGS: DECOR, KID CHECK, BOOTHS, TABLES, CHARS, BENCHES 1266 REMOVE DISTING BOOTHS AND TABLES AS SHOWN, RETURN TO OWNER.

 $\Diamond$ 

EDWARD McHUGH Architect Inc. P.C. Phone (425) 641-2514 Fax (425) 957-4562 E-mail arch-mohenwini

BURSON AND WILLIAMS

×. - LYNNWOOD, \*3173 PIZZA .

CHUCK E. CHEESE'S P STT-MEN BTREET - LYNAWGOD, W GROB R. HEITON WAY TACOMA, WA. 89402 DEMOLITION PLAN

06/10/98

Project Number

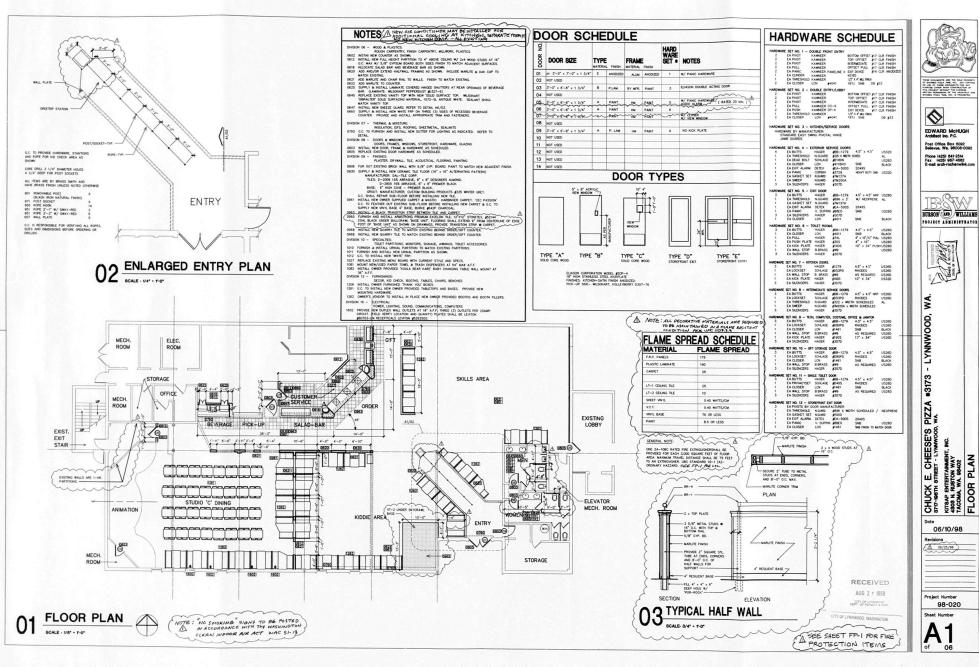
98-020

TITLE

RECEIVED JUL 1 7 1998 DEPT OF PERMITS & INC

**DEMOLITION PLAN** 

SCALE - 1/8" - 1-0"





3. ALL FIXTURES MARKED WITH "DL" ARE ARE TO BE SWITCHED SEPARATELY FROM GENERAL LIGHTING FOR DAYLIGHT CONTROL.

4. ALL DINING ROOM GENERAL LIGHTING SHALL BE SWITCHED IN A REMOTE LOCATION. (CONFIRM WITH OWNER FOR LOCATION) USING EXEMPTION #4 SEC. 1513.1

#### FIXTURE SCHEDULE

- K1 TRACK LIGHT FIXTURE BALLCRAWL TRACKS TO RECEIVE 75 WATT PAR 30 CAPSALITE LOL # 9233 BKCC

- IN TRACK LIGHT TRIVINE BALLOTARIA TRACKS TO RECEIVE 75 WAIT PAR 30
  CAPSAILE CL. 9 \$233 BRCC.

  12 OHIERS R.O. 500MT CAPSAILE CL. 9 \$23 BRCC.

  13 OHIERS R.O. 500MT CAPSAILE CL. 9 \$22 BRC.

  14 OHIERS R.O. 500MT CAPSAILE CL. 9 \$22 BRC.

  15 OHIERS R.O. 500MT CAPSAILE CL. 9 \$22 BRC.

  16 OHIERS R.O. 500MT CAPSAILE CL. 9 \$22 BRC.

  16 OHIERS R.O. 600MT CAPSAILE CL. 9 \$22 BRC.

  16 OHIERS R.O. 600MT CAPSAILE CL. 9 \$20 BRC.

  17 OHIERS R.O. 600MT CAPSAILE CL. 9 \$20 BRC.

  18 OHIERS R.O. 600MT CAPSAILE CL. 9 \$20 BRC.

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  18 OHIER R.O. 600MT CAPSAILE CL. 9 \$20 BRC.
- EXTERIOR SURFACE MOUNT SPAULDING WGRII-M400-M7 LAMP: 1-M44/U EXISTING TRACK AND/OR FIXTURE TO BE RELOCATED

- CI EXTERIOR SCONCES AMERICAN LANTEN #4-2022-08
  LAMP: 2-150W/PAR38
  DI MARI STATE AT THE MARIAN LANTEN #4-2022-08
  WITH BAFTE AT THE MARIAN
  PRESCULTE CFTBASEB-STROQ
  LAMP: 42 WATT TRI-TUBE STLVANIA CF42DT/E/IN/841

#### CEILING LEGEND

- PA HANGING BOX SPEAKER BY OWNER € 8" ROUND SPEAKER BY OWNER
- SUPPLY AIR GRILLE RETURN AIR GRILLE
- EMERGENCY LIGHTING UNIT
- ⊗ EXIT UNIT
- O RECESSED DOWN LIGHT HANGING LIGHT AT BOOTHS
- 36" FLOURESCENT STRIP (2 BULBS)
- 48" FLOURESCENT STRIP
- = 24" FLOURESCENT STRIP (1 BULB)
- ∆ TRACK LIGHT

  TRACK LIGHT WITH EXTENSION WAND
- A TRACK LIGHT WITH MONOPOINT MOUNT △ SPOT LIGHT ON TRUSS
- DUGHT TRACK (LENGTH AS SHOWN)
- ARTUP WALLSCONCE
- 2x4 LAY-IN FLOURESCENT FIXTURE W/ ACRYLIC LENSE
- FIXTURE W/ BATTERY BACK-UP AND ACRYLIC LENSE
- 2x4 LAY-IN FLUORESCENT FIXTURE W/ SILVER LENSE
- 2x4 LAY-IN FLUORESCENT FIXTURE W/ BLACK LIGHT LAMPS
- + EXISTING FIRE SPRINKLER
- CEILING OUTLET



### 



EDWARD McHUGH Architect Inc. P.C. Post Office Box 6092 Bellevue, Wa. 98008-0092 Phone (425) 641-2514 Fax (425) 957-4562



WA LYNNWOOD,

E. CHEESE'S PIZZA STREET - LYNNWOOD, WA.

PLAN

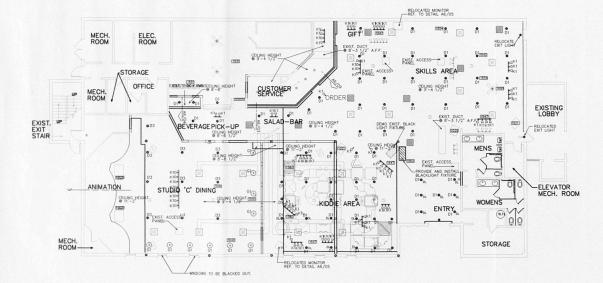
KITSAP ENTI 4303 N. RU TACOMA, W/

07/21/98

Revisions

98-020

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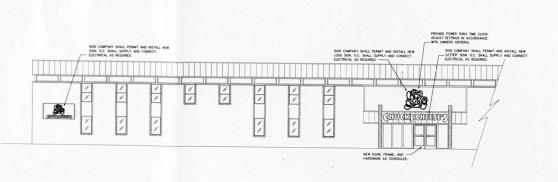




REFLECTED CEILING PLAN

CITY OF LYNNWOOD, WASHINGTON

RECEIVED JUL 2 4 1998 CITY OF LYNAWOOD DEPT OF PERMITS & INSI



ALDERWOOD VILLAGE CHUCKECHBESE'S

TITLE CITY OF LYNNWOOD, WASHINGTON

 $02^{\frac{\text{EXISTING POLE SIGN}}{\text{SOALE.N.T.S.}}}$ 

JUL 1 7 1998

EXTERIOR ELEVATION

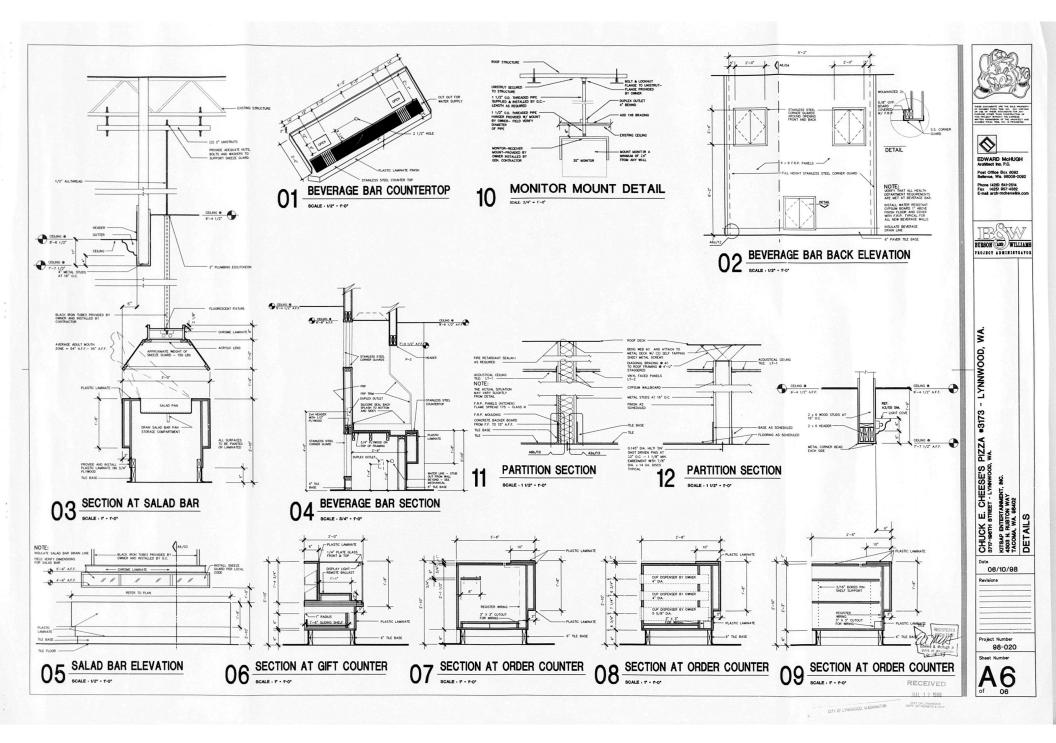
CHUCK E. CHEESE'S PIZZA #3173 - LYNNWOOD, WA. 977-967H 97RET - LYNNWOOD, WA. 4500 N. RUSTON WAY. TACOMA, WA. 86402 EXTERIOR ELEVATION

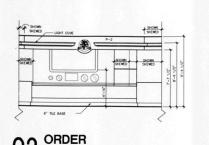
 $\Diamond$ EDWARD McHUGH Architect Inc. P.C. Post Office Box 6092 Bellevue, Wa. 98008-0092 Phone (425) 641-2514 Fax (425) 957-4562 E-mail arch-mohenwini

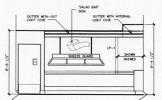
BURSON LED WILLIAMS

06/10/98

Project Number 98-020



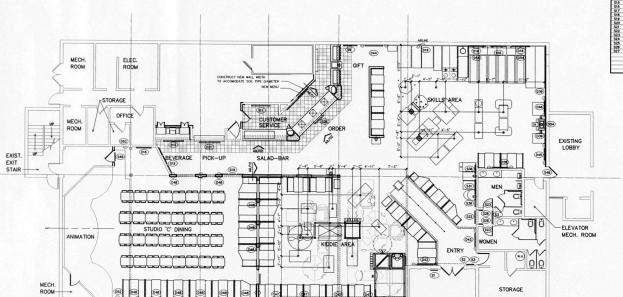




03 SALAD BAR

DECOR SCHEDULE
TEM NO. DESCRIPTION
THE NO. DES LOCATION
DESTS DESTS CESTS NE
LEAVE PENOVE- REMOVEN HOLD FOR HOLD FOR
PLACE RENSTALL PICKUP

			LOCATION O			ITEM	NO.	DESCRIPTION	LOCATION				
			LEAVE N	REMOVE-	REMOVE -	MA				LEAVE N	DESTS REMOVE- HOLD FOR REINSTALL	REMOVE- HOLD FOR	K
\$1	1	ENTRANCE SIGN (HOURS OF OP.)		150		0	528	1	LOGO (18° ROUND)	100			0
52	1	ENTRANCE SIGN (PROMISES)		×		-	529	0	LOGO (26° ROUND)				-
	1	ENTRANCE SIGN (POINT OF DIFFERENCE)		×			530	0	LOGO (38° ROUND)				
	1	ENTRANCE SIGN (SMOKING POLICY)		100		8	531	0	LOGO (26° THUMBOHUCK)		-		0
	1	ENTRANCE AND EXIT DECALS	TO ST			ō	532	1	LOGO (38° THUMBOHUCK)		-		-
56	0					-	533	0					
\$7	0	MENU HEADER					\$34	0					
	0	GIFTS AND PRIZES (STANDARD)	1000				\$35	0			_		_
	1	GIFTS AND PRIZES (SMALL)				0	536	1	CHECKS (22°)				0
\$10	0	GIFTS (SMALL)				-	\$37	0	CHECKS (32")				-
	1	SALAD BAR				0	538	0	CHECKS (52")		-	_	-
\$12	0	BEVERAGES (STANDARD)				1	\$30	0	CHECKS (72°)				-
	1	BEVERAGES (CUSTOM)	-350	360		0	\$40	0	CHECKS (97°)				
	0	PIZZA CIRCLES	11.50			-	\$41	0	OHEOKS (122*)				
\$15	0						542	0	CHECKS (147°)		_		-
	1	SKEEBALL SCOREBOARD AND HEADER		100		0	\$43	0	CHECKS (182*)		-		-
\$17	0	SKEEBALL HEADER (ONLY)	1000	1.00		-	544	0	CHECKS (217*)			1	
S18	0	SHOWROOM SIGN /LOGO (STANDARD)			_		545	0	Carrie Carri		1		_
S19	2	SHOWROOM SIGN A DOO (USE DON CLIST	(MO)			0	\$46	0	1000100		-		-
	0		-			-	\$47	0			-		
S21	0		10000				\$48	2	EXIT ONLY SIGN				0
522	1	RESTROOM DIRECTIONAL		100		000	549	1	OCCUPANCY SIGN (TOTAL)				ŏ
	1	RESTROOM MARQUEES (MEN & WOMEN)				ō	\$50	1	OCCUPANCY SIGN (AREA)				ŏ
	1	RESTROOM OVALS (CHUCK & HELEN)		-		ō	551	10					-
\$25	0	ADA SIGNS (PROGRESSIVE)					\$52	0	EMPLOYEE PLACKIES				
	1	ADA SIGNS (PLASTIC)				0	\$53	0					
\$27	0					_	\$54	0					

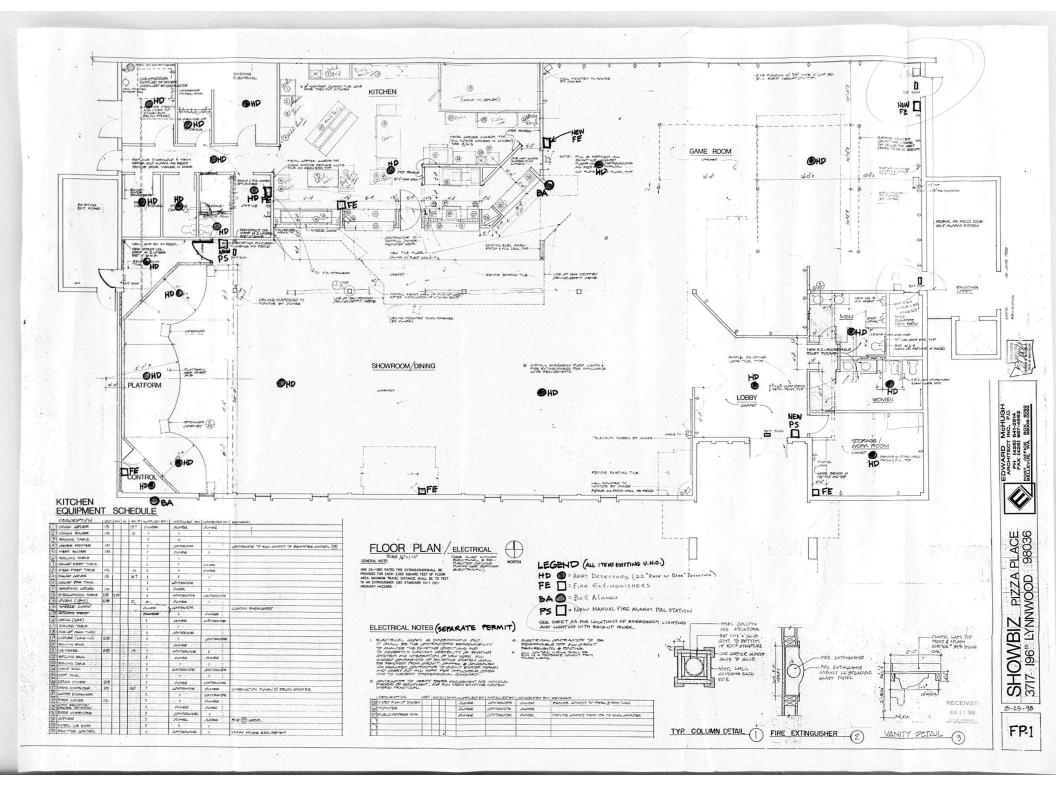


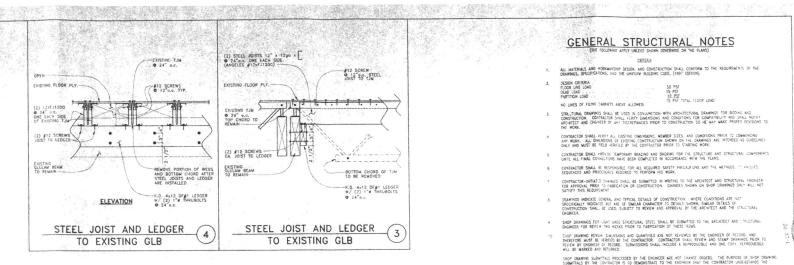
EQUIPMENT, FURNITURE AND FIXTURE PLAN

RECEIVED JUL 1 7 1998

BURSON UD WILLIAMS
PROJECT ADMINISTRATOR CHEESE'S PIZZA #3173 - LYNNWOOD, WA. CHUCK E. CHEESE'S PIZZA #3173 - LYNNWOOD, WA 377-96TH STREET - LYNNWOOD, WA. 4505 N. RUSTAMMENT, NC. 4505 N. WA. 80402 TACOMA, WA. 80402 EQUIPTMENT, FURNITURE, AND FIXTURES PLAN 06/10/98

Project Number 98-020





- FULL THICKNESS ACOUSTICAL



CRITERIA

DESIGN CRITERIA FLOOR LIVE LOAD DEAD LOAD . . . . PARTITION LOAD .

50 PSF 15 PSF 10 PSF 75 PSF TOTAL FLOOR LOAD

NO LINES OF FILING CABINETS ABOVE ALLOWED!

STRALTURAL DRAWNOS SHALL OF UPED IN CONJUNCTION WITH ADENTICITIES DRAWNOS FOR BODING AND CONTRIBUTION OF CONTRIBUTION SO HE MAY MAKE PROPER DEVISIONS TO THE WORK.

CONTRACTOR SHALL FERTH ALL EXISTING DIMENSIONS, MEMBER SIZES, AND COMMITTIONS PRIOR TO COMMENCING ANY WORK, ALL DIMENSIONS OF EXISTING CONSTRUCTION SHOWN ON THE DRAWNINGS ARE INTENDED AS GUIDELINES ONLY AND MUST SEE FIRE PRICE BY THE CONTRACTOR PRIOR TO STARTING WORK.

CONTRACTOR SHALL PROVOE TEMPORARY BRACING AND SHORING FOR THE STRUCTURE AND STRUCTURAL COMPONENTS UNTIL ALL FINAL CONNECTIONS HAVE BEEN COMPLETED IN ACCORDANCE WITH THE PLANS.

CONTRACTOR SMALL BE RESPONSIBLE FOR ALL REQUIRED SAFETY PRECAUTIONS AND THE METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES REQUIRED TO PERFORM HIS WORK.

CONTRACTOR-INITIATED CHANGES SHALL BE SUBMITTED IN WRITING TO THE ARCHITECT AND STRUCTURAL ENGINEER FOR APPROVAL PRIOR TO FABRICATION OR CONSTRUCTION. CHANGES SHOWN ON SHOP DRAWINGS ONLY WILL NOT SATISFY THOS REQUIREMENT.

DEMENDS INDICATE CHEEK AND TYPICAL DETAILS OF CONSTRICTION. WHERE CONDITIONS ARE NOT SPECIALIZED TO THE ARE-NEED TO THE STRUCTURAL DEGREES. SHOWN, SMALKS SHALLS OF CONSTRUCTION SMALL RELIGIOUS SHALL BY SHALL BY THE ARE-NEED TO THE STRUCTURAL DEGREES.

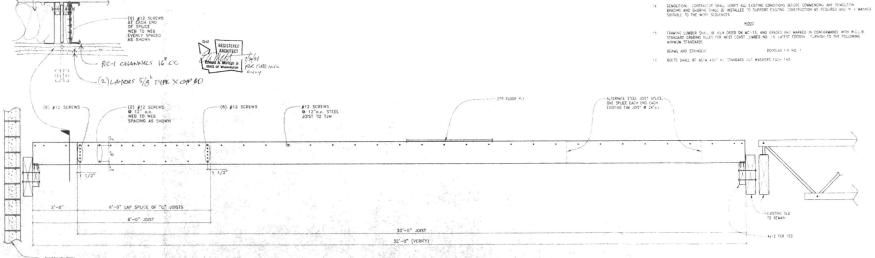
SHOP DRAWNED BEVIEW CHRISTORS AND CHARTITISS ARE NOT EXPORED BY THE EMPARTS OF ECCORD, AND THEREFORE WIRTH BE VERIFIED BY THE CONTRACTOR. CONTRACTOR SHALL REVIEW AND STAMP DRAWNED FROM IT REVIEW BY DIMBERS OF OCCORD, SUBMISSIONS SHALL MCLIED A REPRODUCBLE AND DIRE COPY, REPRODUCBLE WILL BE MARKED AND RECOPY, REPRODUCBLE.

NOSPICTOR: LOGIT CAST, ESPECTURAL STATE LABORATION AND TRESTOR (ACCOUNTS SCRIVE ATTACAMENTS AND THOM IS COUNTY BY SALL-FOOK SHALL, BY SUPERMICH ON A EXCORDANCE WITH SECTION 168 OF THE ARROWING THE ASSULT OF THE ARROW THE STATE ASSULT AS THE ARROW THE STATE ASSULT OF THE ARROW THE ARROW THE STATE ASSULT OF THE ARROW THE ARROW

STRUCTURAL STEEL DESIGN, FABRICATION, AND ERECTION SHALL BE BASED ON THE ALS.C. "SPECIFICATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS", LAYEST EDITION, PLUS ALL PETERBLOED COOSS AND ALS.S. SPECIFICATIONS FOR COLD—FORMED STRUCTURAL STEEL WINDERS.

LIGHT GAGE STRUCTURAL STEEL SHALL BE BY ANGELES NETALS OF LOS ANGELES CALIF. Fy:: \$0,000 PS., MINIMUM.

#### BUILDING CONSERVATION



RECEIVED AUG 0 3 1938 DEST OF LIBRARY A

TYP. STEEL "C" JOIST SPLICE (SPLICE ALTERNATE ENDS EACH SIDE EACH EXISTING TRUSS JOIST # 24"0.0.) ARK JOHNSON S ENGINEERS P.S., INC. - 112TH AVENIE N.E. LIEDER W., 3004 CONSULTING E

REVISIONS BY CLARIFICATIONS

7/28/98 CS

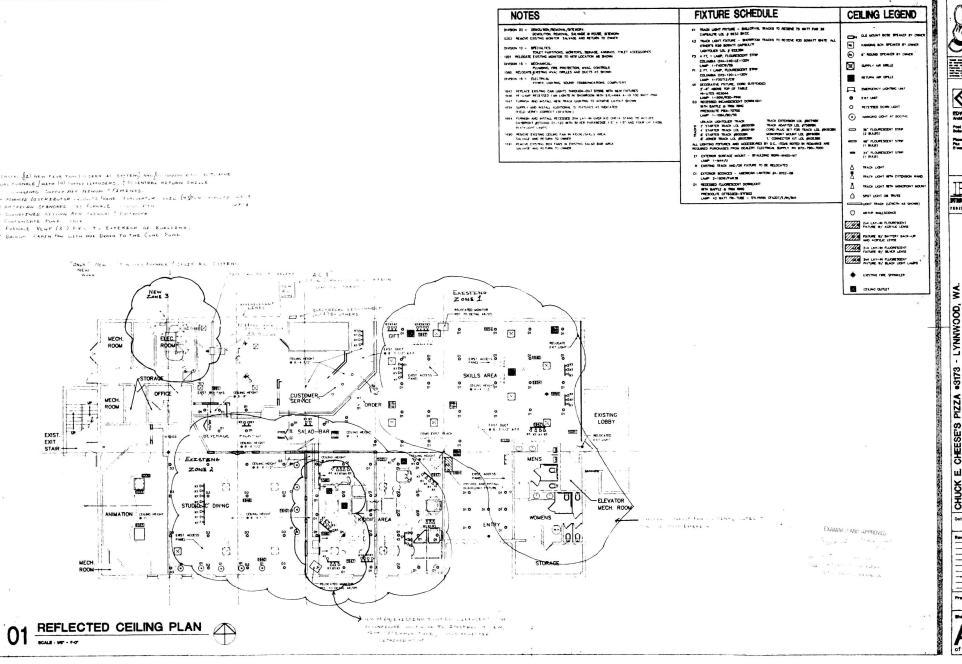
INC.

ICK-E-CHEESE
ON: L'NNWOOD, WASHINGTON
: BURSON & WILLIAMS ARCHITECTS IN
ECT: ED MCHUGH CHUCK-LOCATION: L CLIENT: BUR ARCHITECT:

SCALE: AS SHOWN DRAWN: CS JOB: 8613

S1

DATE: 7/28/98





EDWARD MoHUEH Phone 14200 841-9014 Pax 14300 967-4680



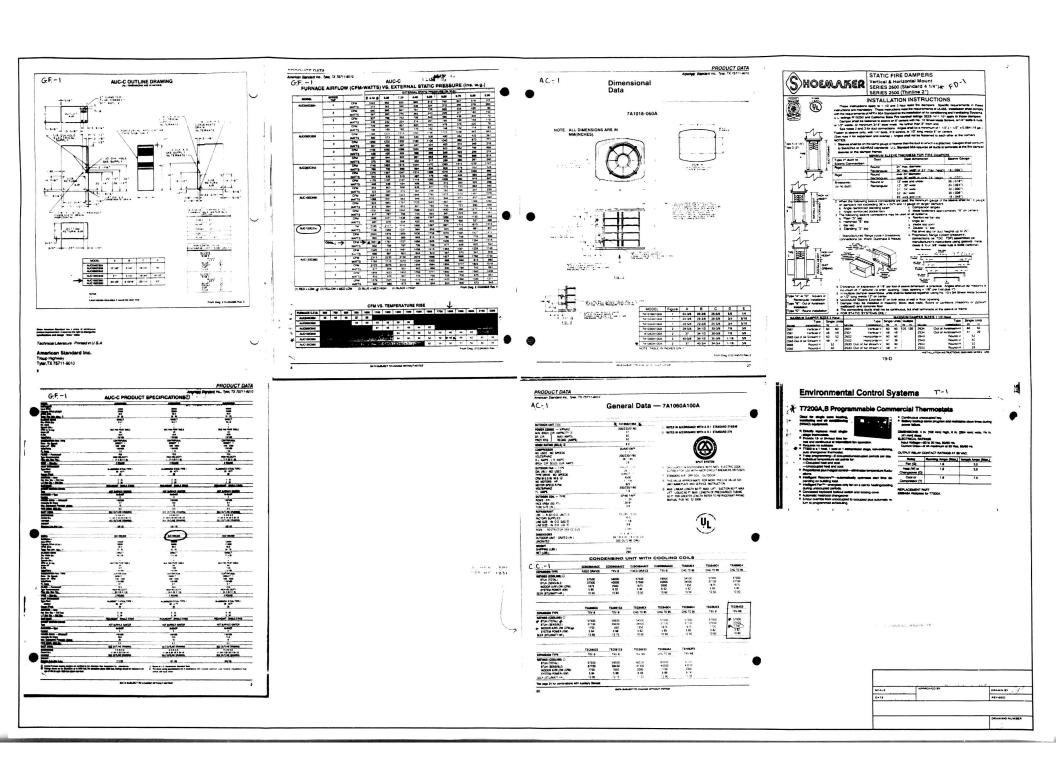
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**•3173** 

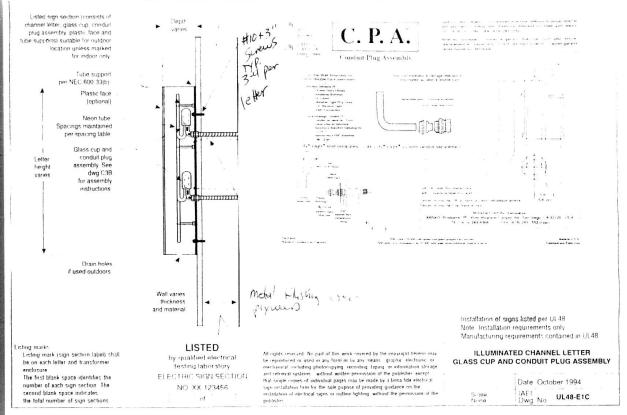
CEILING CHEESE'S F

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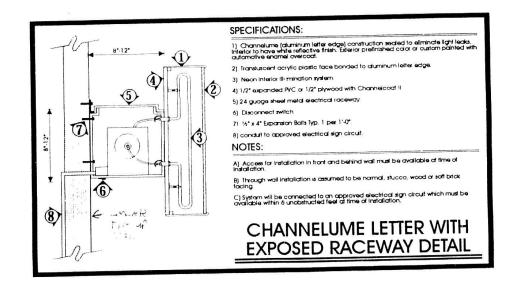
98-020

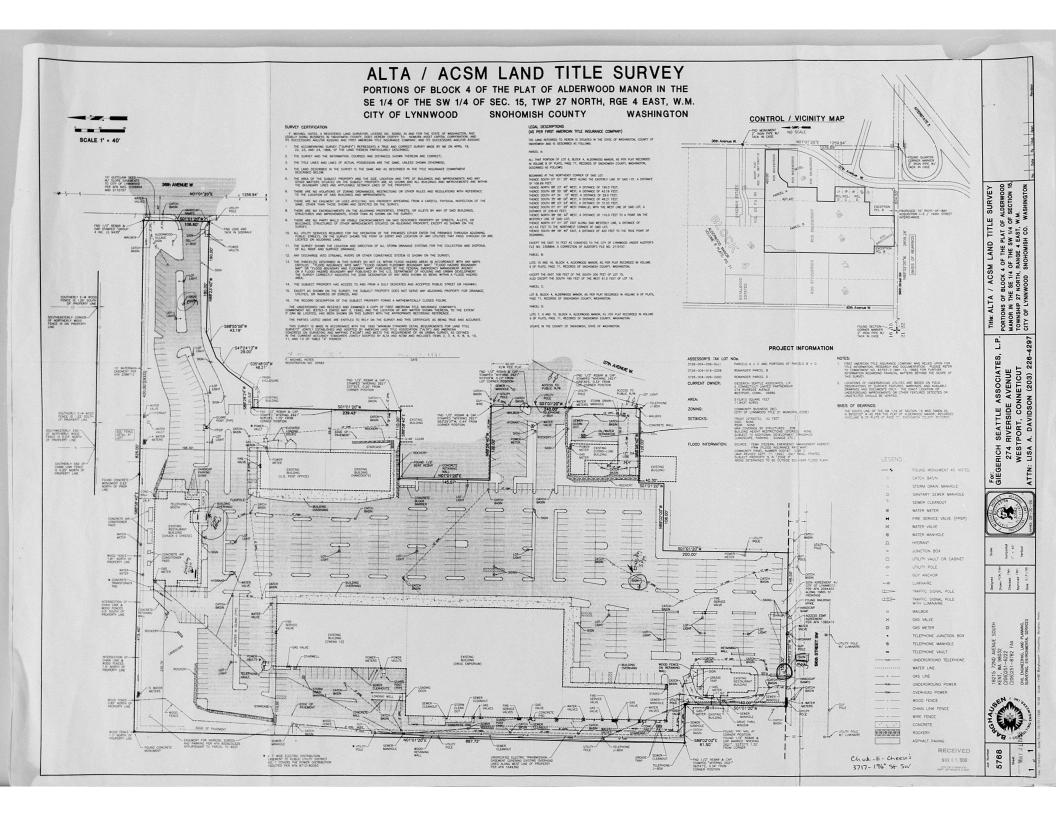


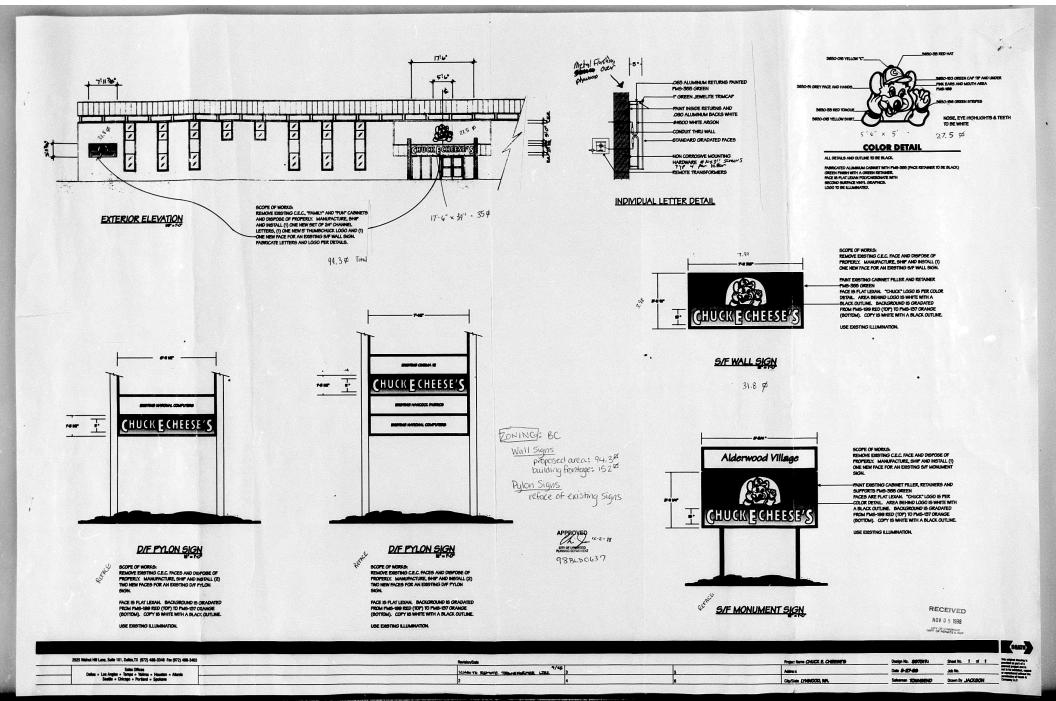
# individual letter Detail



# LoGO Detail







RAINIER

P.02/02

FABRIC

SEE DETAIL FOR HINGED

ACCESS PANEL

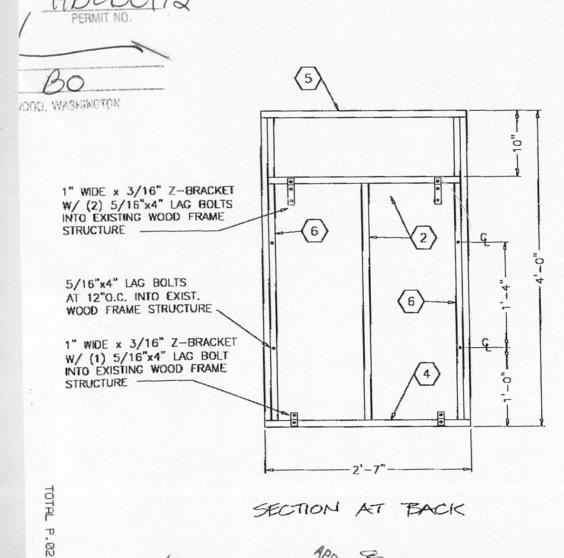
SECTION

FABRIC -

TOP MOUNTING BAR

-FABRIC

MIN 6" CLEARANCE BETWEEN FABRIC & LIGHT FIXTURE



IND APPROVED

